Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- Canceled.
- 8. Canceled.
- Canceled.
- Canceled.
- Canceled.
- Canceled.

13.

Canceled.

- Canceled.
- Canceled.
- 16. (currently amended) The method of claim 15, further comprising the step of:

A method to transfer information between data storage devices, comprising the steps of:

providing an information storage assembly comprising a frame, a memory

LAW OFFICE OF DALE F. REGELMAN, P.C. 4231 S. Fremont Street Tucson, Arizona 85714 TEL 520-741-7636 FAX 520-746-9114 device disposed on said frame, information written to said memory device, a power supply removeably attached to said frame, and a first data storage device comprising a first identity removeably attached to said frame;

writing first configuration information from said first data storage device to said memory device;

detecting an error in said first data storage device;

removing said first data storage device from said frame;

providing a replacement data storage device;

removeably attaching said replacement data storage device to said frame;

determining if said replacement data storage device utilizes said first configuration information:

operative if said replacement data storage device uses said first configuration information, providing said first configuration information to said replacement data storage device from said memory device;

writing second configuration information to said memory device;

determining if said replacement data storage device uses said second configuration information;

operative if said replacement data storage device uses said second configuration information, providing said second configuration information to said replacement data storage device;

writing third configuration information to said memory device;

determining if said replacement data storage device uses said third configuration

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information;

operative if said replacement data storage device uses said third configuration information, providing said third configuration information to said replacement data storage device;

operative if said replacement data storage devices does not utilize said first configuration information or said second configuration information or said third configuration information, writing configuration information from said replacement data storage device to said memory disposed in Applicants' information storage assembly.

- 17. (original) The method of claim 16, further comprising the steps of:
 determining if an identifier is to be assigned to said replacement data storage device;
 operative if an identifier is to be assigned to said replacement data storage device:
 providing an identifier; and
 assigning said identifier to said replacement data storage device.
- Canceled.
- 19. Canceled.
- 20. Canceled.
- Canceled.
- 22. Canceled.
- 23. (currently amended) The article of manufacture of claim 22, said computer readable program code further comprising a series of computer readable program steps to effect:

An article of manufacture comprising a computer useable medium having computer

LAW OFFICE OF DALE F REGELMAN, P.C. 4231 S. Fremont Street Tucson, Arizona 85714 TEL 520-741-7636 FAX 520-746-9114 readable program code disposed therein to transfer information from a first data storage device to a replacement data storage device, wherein said first data storage device is removeably disposed in an information storage assembly comprising a frame, a memory device disposed on said frame, information written to said memory device, a power supply removeably attached to said frame, the computer readable program code comprising a series of computer readable program steps to effect:

writing first configuration information from said first data storage device to said memory device;

determining if said replacement data storage device utilizes said first configuration information;

operative if said replacement data storage device uses said first configuration information, providing said first configuration information to said replacement data storage device from said memory device after said first data storage device has been removed and said replacement data storage device removeably attached to said frame:

writing second configuration information to said memory device;

determining if said replacement data storage device uses said second configuration information;

operative if said replacement data storage device uses said second configuration information, providing said second configuration information to said replacement data storage device;

writing third configuration information to said memory device;
determining if said replacement data storage device uses said third configuration

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information:

operative if said replacement data storage device uses said third configuration information, providing said third configuration information to said replacement data storage

device:

operative if said replacement data storage devices does not utilize said first

configuration information or said second configuration information or said third configuration

information, writing configuration information from said replacement data storage device to

said memory disposed in Applicants' information storage assembly.

24. (currently amended) The article of manufacture of claim 18, said computer

readable program code further comprising a series of computer readable program steps to

effect:

An article of manufacture comprising a computer useable medium having computer

readable program code disposed therein to transfer information from a first data storage device

to a replacement data storage device, wherein said first data storage device is removeably

disposed in an information storage assembly comprising a frame, a memory device disposed on

said frame, information written to said memory device, a power supply removeably attached to

said frame, the computer readable program code comprising a series of computer readable

program steps to effect:

writing first configuration information from said first data storage device to said

memory device:

determining if said replacement data storage device utilizes said first configuration

information:

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operative if said replacement data storage device uses said first configuration information, providing said first configuration information to said replacement data storage device from said memory device after said first data storage device has been removed and said replacement data storage device removeably attached to said frame;

determining if an identifier is to be assigned to said replacement data storage device; operative if an identifier is to be assigned to said replacement data storage device: providing an identifier; and assigning said identifier to said replacement data storage device.

- Canceled.
- Canceled.
- Canceled.
- Canceled.
- Canceled.
- 30. (currently amended) The computer program product of claim 29, further comprising

A computer program product usable with a programmable computer processor having computer readable program code embodied therein method to transfer information from a first data storage device to a replacement data storage device, wherein said first data storage device is removeably disposed in an information storage assembly comprising a frame, a memory device disposed on said frame, information written to said memory device, a power supply removeably attached to said frame, comprising:

computer readable program code which causes said programmable computer processor

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to write first configuration information from said first data storage device to said memory device;

computer readable program code which causes said programmable computer processor to detect an error in said first data storage device;

computer readable program code which causes said programmable computer processor to provide said first configuration information to a replacement data storage device from said memory device after said first data storage device has been removed and said replacement data storage device removeably attached to said frame

computer readable program code which causes said programmable computer processor to determine if said replacement data storage device uses said second configuration information;

computer readable program code which, if said replacement data storage device uses said second configuration information, causes said programmable computer processor to provide said second configuration information to said replacement data storage device

to determine if said replacement data storage device uses said third configuration information;

computer readable program code which, if said replacement data storage device uses

said third configuration information, causes said programmable computer processor to provide

computer readable program code which causes said programmable computer processor

said third configuration information to said replacement data storage device;

computer readable program code which, if said replacement data storage devices does not utilize said first configuration information or said second configuration information or said third configuration information, causes said programmable computer processor to write

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configuration information from said replacement data storage device to said memory disposed in Applicants' information storage assembly.

(currently amended) The computer program product of claim 25, further comprising:

A computer program product usable with a programmable computer processor having computer readable program code embodied therein method to transfer information from a first data storage device to a replacement data storage device, wherein said first data storage device is removeably disposed in an information storage assembly comprising a frame, a memory device disposed on said frame, information written to said memory device, a power supply removeably attached to said frame, comprising:

computer readable program eode which causes said programmable computer processor
to write first configuration information from said first data storage device to said memory
device;

computer readable program code which causes said programmable computer processor to detect an error in said first data storage device;

computer readable program code which causes said programmable computer processor to provide said first configuration information to a replacement data storage device from said memory device after said first data storage device has been removed and said replacement data storage device removeably attached to said frame

computer readable program code which causes said programmable computer processor to determine if an identifier is to be assigned to said replacement data storage device;

computer readable program code which, if an identifier is to be assigned to said

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replacement data storage device, causes said programmable computer processor to assign an identifier to said replacement data storage device.

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